

IN THE CLAIMS:

The following is a complete listing of the claims, and replaces all earlier version and listings.

1. (currently amended) An input apparatus connectable to a plurality of devices, said apparatus comprising:

display means for displaying a list of the plurality of connected devices;

selection means for selecting one of the plurality of devices based on the list displayed by said display means; and

operation means for operating the device selected by said selection means,

wherein said display means displays the list of the plurality of connected devices according to radio communication in different modes for the device capable of being operated by said operation means and other devices unable to be operated by said operation means.

2. and 3. (canceled)

4. (currently amended) An apparatus according to Claim [[3]] 1, wherein the connection is performed in a communication connection mode for the device operated by said operation means, and the connection is performed in a low-power-consumption mode for the other devices.

5. (original) An apparatus according to Claim 4, wherein the low-power-consumption mode is one of a park mode, a hold mode and a sniff mode.

6. (currently amended) An apparatus according to Claim 1, ~~wherein said input apparatus comprises~~ further comprising a pointing device.

7. - 17. (canceled)

18. (currently amended) A method for controlling an input apparatus connectable to a plurality of devices, said method comprising:

a display step of displaying a list of the plurality of connected devices;

a selection step of selecting one of the plurality of devices based on the list displayed in said display step; and

an operation step of operating the device selected in said selection step,

wherein said display step includes displaying the list of the plurality of connected devices according to radio communication in different modes for the device capable of being operated and other devices unable to be operated.

19. and 20. (canceled)

21. (currently amended) A storage medium storing a program for controlling an input apparatus, said program comprising:

a display step of displaying a list of a plurality of connected devices;
a selection step of selecting one of the plurality of devices based on
the list displayed in said display step; and
an operation step of operating the device selected in said selection
step,

wherein said display step includes displaying the list of the plurality
of connected devices according to the radio communication in different modes for the
device capable of being operated and other devices unable to be operated.

22. and 23. (canceled)